

**In the Specification**

Please amend the paragraph that appears on page 9, line 14 to page 10, line 7 as follows.

In Step S4, when a person carrying or wearing items having RFID tags 70 as discussed above enters a scanning area of a particular RFID tag scanner 20, which may be located in any roaming area, the RFID tag scanner 20 scans the RFID tags on that person and reads the RFID tag information stored in the RFID tags 70. The collected RFID tag information is correlated with the transaction records stored in the transaction database 30 in Step S6 according to known correlation algorithms. In Step ~~S8~~ S10, based on the results of the correlation and depending on the application, the correlation module 10 determines the exact identity of the person or some demographics or other characteristics about the person as discussed above. Once the identify or some characteristics of the person can be determined, the person tracking unit 12 in Step S10 assigns a tracking number or some identification number to the collected RFID tag information. In Step S12, as the person moves through the roaming areas, different RFID tag scanners 20 located throughout the roaming areas scan the RFID tags carried on that person and the person tracking unit 12 tracks the movement of the person by associating the RFID tag information collected by the different scanners 20 and the tracking number.